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Space-efficient implementation of nested parallelism

Chris L. Newkirk, D. A. E. Rasmussen

July 1997

PPOPP '97: Proceedings of the sixth ACM SIGPLAN symposium on Principles and practice of parallel programming

Publisher: ACM

Full text available PDF (138 KB)

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Many of today's high level parallel languages support dynamic, fine grained parallelism. These languages allow the user to parallelism in the program, which is typically of a much higher degree than the number of processors. Hence an efficient ...

**Keywords:** dynamic scheduling, language implementation, multithreading, nested parallelism, space efficiency

Also published in:

July 1997 SIGPLAN Notices Volume 32 Issue 7

## 2 A provable time and space efficient implementation of NESL

Alan L. Plattner, John Reagin

June 1999

ICFP '99: Proceedings of the first ACM SIGPLAN international conference on Functional programming

Publisher: ACM

Full text available PDF (140 KB)

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## 3 Space-Efficient Implementations of Graph Search Methods

Robert E. Tarjan

September 1983

Transactions on Mathematical Software (TOMS)

Publisher: ACM

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